

Smart Wearable

Ziko

2024

OEM | ODM

About Us

Based in Shenzhen, China, ZIKO Innovation Limited has been a prominent player in the consumer electronics industry for over 20 years. Initially specializing in tablet displays, our products gained global recognition, finding their way into local retail stores and wholesale markets (e.g. Walmart, Saturn, Currys) worldwide.

As technology advanced, the demand for smart wearables grew. Recognizing the potential of this emerging market in late 2000s, we made a strategic shift in our product line and leveraged our expertise to introduce a range of innovative smart wearable devices.

At the forefront of our smart wearable lineup is smartwatch, a sophisticated blend of design and functionality. From health monitoring to GPS tracking and app integration, our Smartwatches cater to individuals seeking a comprehensive approach to their well-being.

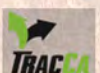
Expanding our offerings, we introduced Smart Ring in early 2020s, a revolutionary wearable that integrates fashion and technology and changes our habit. It offers cutting-edge capabilities such as fitness tracking and contactless payment functionality etc. Its seamless integration with smartphones made it an essential companion for the connected lifestyle.

In addition to wearables, ZIKO Innovation ventured into the realm of audio technology with our OWS (Open Wearable Stereo) headphones. These headphones redefine the audio experience, immersive sound quality, and ergonomic designs without compromising your awareness of the surroundings. Whether for everyday use or professional applications, ZIKO's OWS headphones deliver exceptional performance and audio fidelity.

As a manufacturer, ZIKO Innovation also offers OEM/ODM services, allowing partners and clients to collaborate on customized solutions. Our expertise in smart wearables, combined with our commitment to quality, enables us to develop tailored products that meet the diverse needs of our customers.

We are committed to pushing boundaries and exploring new technologies. By staying ahead of market trends and embracing opportunities, we strive to empower individuals with innovative, stylish, and functional smart wearables that enhance their lives.

Our Partners



Software and IT solution builders



Roadmap



Our Clients' Favorite



Specification

MCU	SF32LB561
G Sensor	3 Axis
Display	1.19" AMOLED
Resolution	390*390
Battery	200mAh
Charging Time	3 Hours
Working Time	6 Days
Standby Time	30 Days
Waterproof Level	IP68

Modern meets Classic - W607

Smartwatch W607 is a perfect blend of fashion, health, comfort, and convenience. Our clients love it not only for its look but also for its lightweight and how easily it can be matched with their daily outfits!

Equipped with advanced biometric sensors and comprehensive health monitoring features, it empowers her to maintain a well-balanced and healthy lifestyle.



Our model has the W607 in "Red & Gold" on her wrist along with clean and laid back outfit. It adds a little touch and character to the style. "Emerald Green & Gold" available.

HAND IN HAND WITH GPS - W102 -

Of course, our smartwatches don't just end with great design. We also consider what it can achieve. Taking it a step further with our "Sport" series **Smartwatch W102**, we have combined longevity and built-in GPS to create "what a great companion for sports" should be!



Specification

MCU	RTL8763EWE-VP
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	400mAh
Charging Time	2 Hours
Working Time	15 Days
Standby Time	45 Days
Waterproof Level	IP68

*Available in Blue, Green, Black

Our Clients' Favorite



UNCONVENTIONAL DESIGN

Another hot product we have for smartwatch! Are you looking for something different, unique from standard smartwatches? **Smartwatch W20** could be your answer! Our clients like it for its unique transparent watch case and a diverse selection of strap colors for personalizing style and make a bold statement!

*Available color in (Case) Clear, Smoke, Orange | (Strap) Blue, Black, White, Orange, Red

Specification

MCU	RTL8763EWE
G Sensor	3 Axis
Display	1.46" TFT
Resolution	390*390
Battery	300mAh
Charging Time	2 Hours
Working Time	7 Days
Standby Time	15 Days
Waterproof Level	IP68

| RACE MACHINE |



Smartwatch W315A boasting a distinctive racer car-inspired design complete with a speedometer outer shell. Does it evoke memories of a powerful race machine, or perhaps reflect the race machine within you? Its lightweight, fast design along with health and activity tracking, make it a great companion for all sort of sport!

One of our clients took the Smartwatch W315 Series on a hike to the renowned Mt. Fuji volcano in Japan. At a daunting altitude of 3,250 meters above sea level, the risk of life-threatening altitude sickness due to low blood oxygen saturation is significant. However, with its blood oxygen level monitor, the W315 Series ensures that you have a dependable and potentially life-saving companion by your side in challenging environments like these!

Specification

MCU	JL7013A6
G Sensor	3 Axis
Display	1.27" IPS TFT
Resolution	390*390
Battery	280mAh
Charging Time	3 Hours
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	IP68

*Available in Black/Red, Black/Grey



//ZIKO Ring//
redefine; Smart Wearable.



Compact and Airy Health Tracker

In 2024, ZIKO continues to introduce the latest and most competitive products to the market. We have listened to feedback from our users and discovered that some may prefer a simpler, lighter health tracker instead of smartwatches. Therefore, we are excited to unveil our inaugural smart ring, the **ZIKO RING**.

Embedded with biometric sensors to monitor your health and activities

Gesture Function: Remote Selfie

*Available Colors: **Black**, **Silver**, **Champagne Gold**

Features

Sleep Tracking

Having a good sleep energizes your day!
Provides vital insights for enhancing energy, mood, and overall health by optimizing rest patterns.



Step Count & Workout Mode

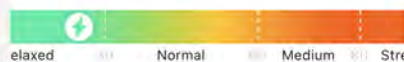
Too much sitting?

ZIKO Ring tracks your step and features workout mode that shows GPS*, Calories, Heart rate and more! Building a healthy life has never been so easy.



Stress

NOV 2024 TUE 10:05 PM



Tap to measure stress

Stress Level Tracking

Time to take a break~

Stress tracking helps individuals manage mental well-being by promoting self-awareness and providing insights for effective stress reduction strategies

Waterproof Up to 5ATM (50 meters)



Specification

MCU	GR5331
G Sensor	3 Axis
Battery	20mAh
Charging Time	1 Hour
Working Time	7 Days
Standby Time	15 Days
Waterproof Level	5ATM



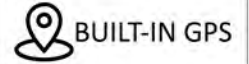
SMARTWATCH



WH06



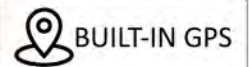
MCU	YH601M
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	420mAh
Charging Time	2 Hour
Working Time	6 Days
Standby Time	30 Days
Waterproof Level	5ATM



WH07



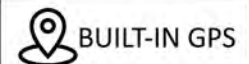
MCU	YH601M
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	380mAh
Charging Time	2 Hours
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	5ATM



WH12



MCU	YH601M
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	420mAh
Charging Time	2 Hours
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	5ATM

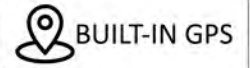




WH13



 MCU	YH601M
 G Sensor	3 Axis
 Display	1.43" AMOLED
Resolution	466*466
 Battery	300mAh
 Charging Time	3 Hour
 Working Time	7 Days
 Standby Time	30 Days
 Waterproof Level	5ATM

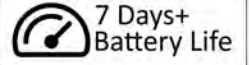
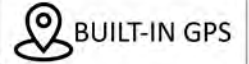




W101



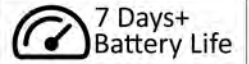
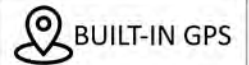
MCU	RTL8763EWE-VP
G Sensor	3 Axis
Display	1.83" TFT
Resolution	240*284
Battery	410mAh
Charging Time	1.5 Hours
Working Time	8 Days
Standby Time	50 Days
Waterproof Level	IP68



W102



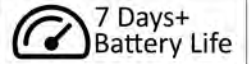
MCU	RTL8763EWE-VP
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	400mAh
Charging Time	2 Hours
Working Time	15 Days
Standby Time	45 Days
Waterproof Level	IP68



W103



MCU	RTL8763EWE-VP
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	400mAh
Charging Time	2 Hours
Working Time	15 Days
Standby Time	45 Days
Waterproof Level	IP68

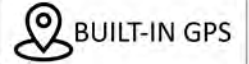




W104



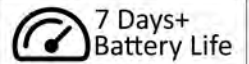
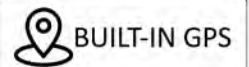
MCU	RTL8763EWE-VP
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	300mAh
Charging Time	1 Hour
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	5ATM



W105



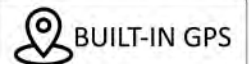
MCU	RTL8763EWE-VP
G Sensor	3 Axis
Display	1.96" AMOLED
Resolution	410*502
Battery	400mAh
Charging Time	2 Hours
Working Time	15 Days
Standby Time	45 Days
Waterproof Level	5ATM



W106



MCU	RTL8763EWE-VP
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	350mAh
Charging Time	2 Hours
Working Time	6 Days
Standby Time	20 Days
Waterproof Level	IP68

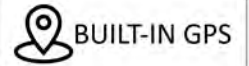




W113



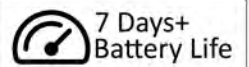
MCU	RTL8763EWE-VP
G Sensor	3 Axis
Display	1.93" AMOLED
Resolution	368*448
Battery	300mAh
Charging Time	1.5 Hour
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	IP68



W313



MCU	JL7013A6
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	470mAh
Charging Time	4 Hours
Working Time	15 Days
Standby Time	30 Days
Waterproof Level	IP68



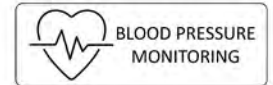
- For Her -



W601



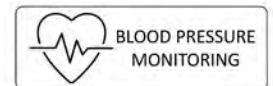
MCU	SF32LB561
G Sensor	3 Axis
Display	1.19" AMOLED
Resolution	390*390
Battery	200mAh
Charging Time	3 Hours
Working Time	6 Days
Standby Time	30 Days
Waterproof Level	IP68



W602



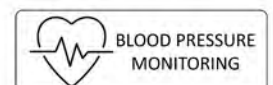
MCU	JL7013A6
G Sensor	3 Axis
Display	1.19" AMOLED
Resolution	390*390
Battery	200mAh
Charging Time	3 Hours
Working Time	6 Days
Standby Time	20 Days
Waterproof Level	IP68



W603



MCU	JL7013A6
G Sensor	3 Axis
Display	1.19" AMOLED
Resolution	390*390
Battery	180mAh
Charging Time	3 Hours
Working Time	6 Days
Standby Time	25 Days
Waterproof Level	IP68



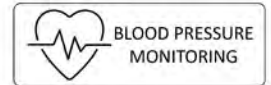
- For Her -



W605



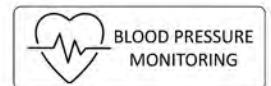
MCU	JL7013A6
G Sensor	3 Axis
Display	1.19" AMOLED
Resolution	390*390
Battery	200mAh
Charging Time	3 Hours
Working Time	6 Days
Standby Time	30 Days
Waterproof Level	IP68



W607



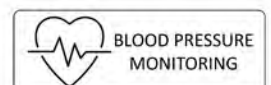
MCU	JL7013A6
G Sensor	3 Axis
Display	1.19" AMOLED
Resolution	390*390
Battery	180mAh
Charging Time	3 Hours
Working Time	6 Days
Standby Time	30 Days
Waterproof Level	IP68



W316



MCU	JL7013A6
G Sensor	3 Axis
Display	1.27" TFT
Resolution	360*360
Battery	280mAh
Charging Time	3 Hours
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	IP68





W311



MCU	SF32LB561
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	410mAh
Charging Time	3 Hours
Working Time	6 Days
Standby Time	30 Days
Waterproof Level	IP68



W312



MCU	SF32LB561
G Sensor	3 Axis
Display	1.51" AMOLED
Resolution	466*466
Battery	300mAh
Charging Time	3 Hours
Working Time	6 Days
Standby Time	30 Days
Waterproof Level	IP68



W315A



MCU	JL7013A6
G Sensor	3 Axis
Display	1.27" IPS TFT
Resolution	360*360
Battery	280mAh
Charging Time	3 Hours
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	IP68





W315B



MCU	JL7013A6
G Sensor	3 Axis
Display	1.27" IPS TFT
Resolution	360*360
Battery	280mAh
Charging Time	3 Hours
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	IP68



W315C



MCU	JL7013A6
G Sensor	3 Axis
Display	1.27" IPS TFT
Resolution	360*360
Battery	280mAh
Charging Time	3 Hours
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	IP68



W318



MCU	JL7013A6
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	400mAh
Charging Time	3 Hours
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	IP68





ChatGPT

W319



MCU	JL7013A6
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	400mAh
Charging Time	3 Hours
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	IP68



W20



MCU	JL7012A6
G Sensor	3 Axis
Display	1.46" TFT
Resolution	390*390
Battery	300mAh
Charging Time	2 Hours
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	IP68



W70 & 70+



MCU	JL7012A6
G Sensor	3 Axis
Display	1.76" TFT
Resolution	320*385
Battery	300mAh
Charging Time	2 Hours
Working Time	7 Days
Standby Time	30 Days
Waterproof Level	IP68



MEDICAL GRADE



W02



MCU	RTL8763EWE-VP
G Sensor	3 Axis
Display	1.43" AMOLED
Resolution	466*466
Battery	400mAh
Charging Time	3 Hour
Working Time	6 Days
Standby Time	30 Days
Waterproof Level	IP68



W05



MCU	RTL8763EWE-VP
G Sensor	3 Axis
Display	1.39" TFT
Resolution	360*360
Battery	400mAh
Charging Time	3 Hours
Working Time	6 Days
Standby Time	30 Days
Waterproof Level	IP68

*****Medical Grade Smartwatches mandate personalized calibration for every user for accurate result and should NOT be interchanged. Recalibration will be necessary for switching user.**



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